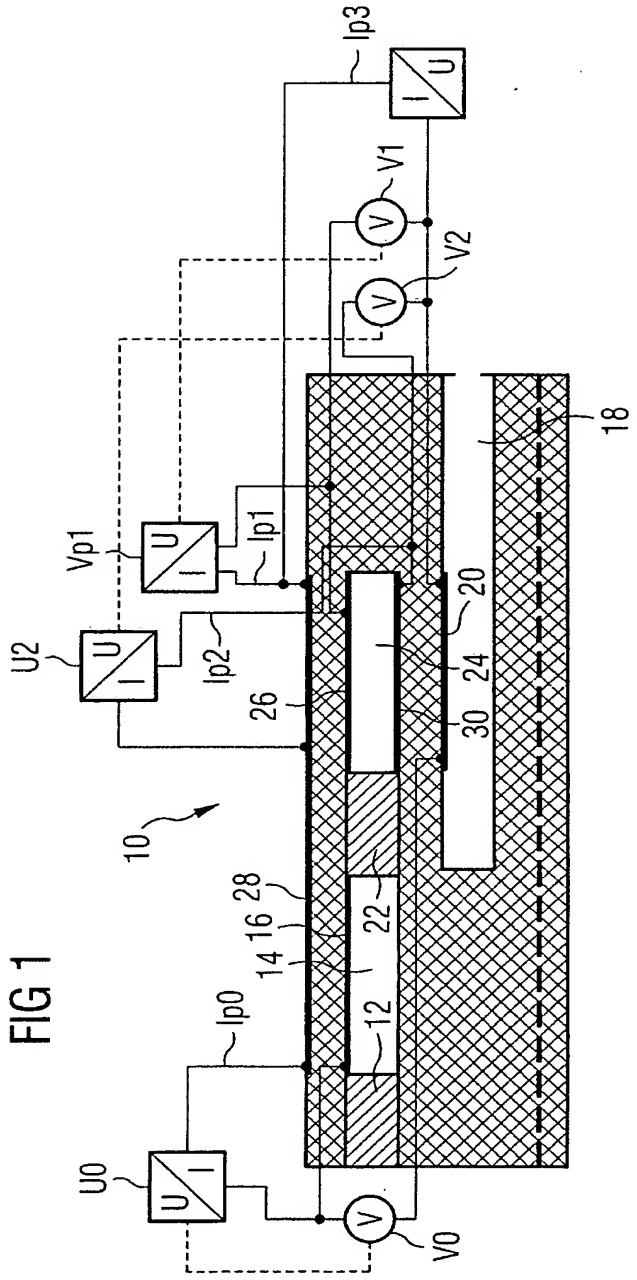
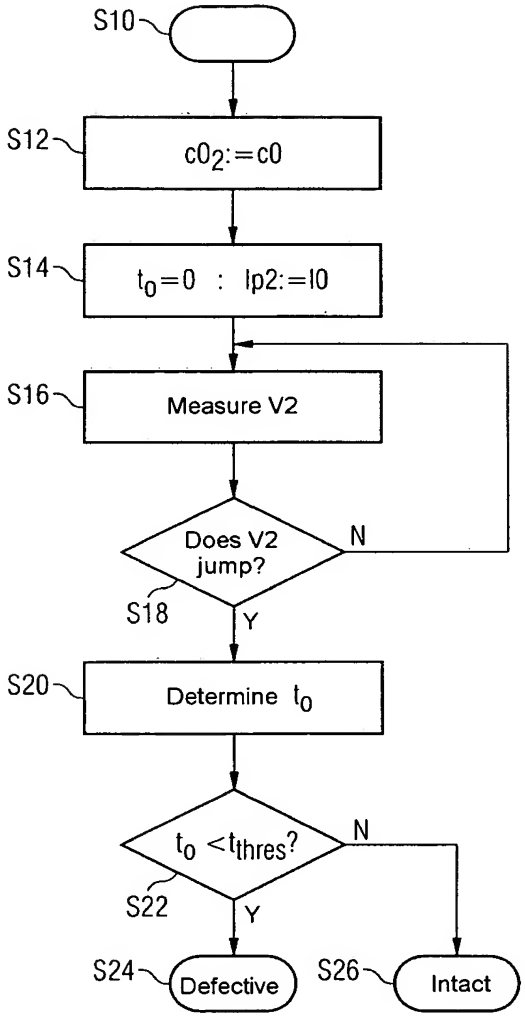

Ip3
I/U
V1
V2
V
18
Vp1
U/I
Ip1
20
U2
Ip2
24
26
30
10
28
22
16
14
12
Ip0
U0
V0

FIG 1

FIG 2


S10
S12
c0$_2$:=c0
S14
t_0=0 : Ip2:=I0
S16
Measure V2
Does V2 jump?
N
S18
Y
S20
Determine t_0
t_0 <t_{thres}?
N
S22
Y
S24
Defective
S26
Intact